Z: Jochelson E-5 (1884-1902) 1933 Yakut

they do not use fur sleeping bags as do the Russians and some of the Tungus, nor do they sleep dressed in double fur clothing like the Chukchee and Koryak. They simply cover their naked shoulders with a hare skin blanket. There is a Russian proverb which says: Keep the feet warm, the head cold. The Yakut follow the opposite custom. When traveling in winter with Yakut drivers it was noted that they lay with heads and not their feet near the campfire. Usually one of the men stayed awake to tend the fire, but it sometimes happened that everyone fell asleep, the fire was extinguished, the blankets were lifted by the wind, exposing the naked backs of the sleepers to the frost which was covered with rime,—and they continued to sleep.

Fig. 46. Costume of Poor Yakut Children.

Pottery

In our discussion of dwellings we noted the Yakut use of clay to cover their earth huts and to rub their stoves. For these purposes they use an inferior clay called *cuor*, meaning simply, earth, soil. Clay for pottery is called *tuoi*. It cannot be said that Yakut pottery reaches great perfection, since the ceramic art is still in a low stage of development. However, clay pots are made everywhere in Yakutsk Province, except in its northern districts. The Yakut of the Verkhoyansk and Kolymsk districts and the northern part of the Viliuisk District neither manufacture nor use pottery.

Pottery-making requires the joint labor of men and women, the former find the suitable clay and the latter construct the pots. Pottery clay is found in the valleys of mountain rivers, usually forming a layer two meters thick under the black surface soil. That the Yakut brought the art of pottery-making with them from their original home in the south may be proven by the potsherds excavated in the Baikal region. Neither the Buryat, the present inhabitants of that region, nor the Mongols generally, ever made pottery. The potter's wheel and such refinements of the art as polishing, glazing, or painting, are all unknown to the Yakut, so that their pottery-making did not extend beyond the confines of the rudimentary technique.

175 firm Arai Gumi. The Yakut people took up arms in defense of their young
648 Republic. In March 1923, with the help of the Red Army units, General Pepelyayev was crushed.

175 Even while the struggle against the Pepelyayev bands was still at its
631 height, in December 1922 there was held the first All-Yakut Constituent Assembly of Soviets; this conference elected a Central Executive Committee and Council of People's Commissars of the YaASSR. In 1923 the Constitution of the YaASSR was adopted at the Third All-Yakut Congress of Soviets. In 1937 a new Yakutiyan Constitution was drafted and on March 9 of the same year it was adopted.

Industry and Transportation

433 During the Five-Year Plans a major socialist industry was developed in Yakutiya. At the present time, in addition to the gold, nonferrous metal and mica industries, there are coal, shipbuilding, building-materials, printing and also fish and dairy industries in Yakutiya.

316 Gold was first mined in the regions bordering on Yakutiya (Vitim and Olekma Basins) more than 100 years ago. But in Yakutiya itself the gold was only mined in very small quantities. In 1923 a prospecting party fitted out by the Yakutiyan government, with the help of Yakut guides, discovered the huge gold deposits on the river Aldan. The Aldan immediately became a major gold-mining area. All around the Aldan there arose settlements, mines, and power stations. At the present time the Aldan mines use powerful electrodredges, conveyors, compressors, excavators and haulage machinery.

[317] The salt reserves of Kempendey along the tributary of the Vilyuy are being exploited on a wide scale.

Extensive prospecting has resulted in the discovery of dozens of new coal deposits. There is now a coal industry in Yakutiya. An example of the rapid development of the coal industry in Yakutiya is the Sangarskiy area. Gold was first mined in Sangary in 1928. During the first year of the mine's existence only 15 tons of coal were brought up, operations being conducted entirely by hand. Nowadays the mine is a large, well-equipped industrial enterprise. A mechanized system for loading the coal onto barges has been installed. The construction of houses and cultural facilities on a large scale has begun in the coal-mining regions. [361] Sangary itself has become a miners' settlement and an industrial corner of Yakutiya.

313 Before the advent of the Soviet regime the very rich forest reserves of Yakutiya were hardly touched. The timber rotted where it stood, or else was destroyed by forest fire. At the present time forestry is a leading branch of the Yakut economy. Advanced Soviet machinery is used on a wide scale at the lumber camps. There are mobile power stations, and electric saws with power units. The forestry organizations have been provided with dozens of hauling tractors and trucks. Fully mechanized sectors have been set up. The timer is floated downriver by means of mechanical traction. Sawmills have been built.

47 Hundreds of industrial plants have been set up in Yakutiya during the
178 Soviet period. The manufacture of glass, bricks, building materials, refractory materials, furniture, leatherwares and footwear, provides for local needs.

433 In accordance with the planned development of the economy the Yakut
184 region has been divided up into specialized regions—coal mining in the